DXpedition News

Ascension Island - ZD8 Jim Neiger N6TJ returns to Ascension as **ZD8Z** July 9-17. As usual, Jim will be on all bands, CW and SSB, including his booming signal on 21250 kHz. He will also be active during the IARU HF Championship July 13-14, on both CW and SSB. Try the usual DX frequencies on SSB and 35 kHz up on CW. He will be a double multiplier, providing ITU Zone 66 as well as Ascension. QSL to Garth Hamilton VE3HO; US return postage is acceptable.

American Samoa - KH8 Ted K8AQM, Jeff N8CC, Brian KG8CO, Kurt KG8DS, and Dave KB8ECG will operate **/KH8** July 19-24 from Manua Island (OC-077), on all bands, with emphasis on 160-30 meters. CW, SSB, and RTTY. Sunrise 1745Z; sunset 0500Z. QSL to AA8HZ.

Edited by Chod Harris VP2ML

The DX Bulletin

America's Premier Weekly Amateur Radio Publication

Nepal - 9N Brad Rehm KV5V and wife KB5KVV will be in Nepal June 23-30 and plan to operate from the stations of the two operators for whom he handles QSLs: **9N1RHM** and **9N1ARB**. He will concentrate on 20-meter CW and RTTY; try 14018 kHz on CW and 14068 kHz on RTTY, listening up 5 kHz. He will look for North American stations 01-0300Z. QSL via the W5 bureau or direct to Brad at his home address: 20128 Westlake Parkway, Georgetown TX 78628.

Cayman Islands - ZF Mike W5ZPA, Wondy K5KR, and Stan W5JYK will operate from Little Cayman as **ZF2PA/ZF8, ZF2KR/ZF8,** and **ZF2MP/ZF8** June 22-26. They will operate on CW, SSB, and RTTY; try 30 kHz up on CW. QSL home calls.

Shortly Noted

■ **ZC6**: JA1UT and other Japanese operators will be in Jericho and Gaza to train locals for a couple of weeks beginning soon. At this time, Palestine does **not** count as a separate DXCC country.

■ **N5OLS/KH8** will be active for three years from Pago Pago (OC-077) Try 14218, 14224 or 14030 kHz around 0300Z. QSL via AA5BL or direct to Don Barclay, Box 8, Pago Pago AS 96799 with US return postage.

■ **J6/F5CCO** will be active from St. Lucia (NA-108) June 27-July 4. This is his honeymoon so radio activity will not be top priority. QSL home call.

■ **5B4/DL5MX** will be active from Cyprus July 18-Aug. 1, including an entry in the IOTA contest July 27-28. QSL home call. (*DXPress.*)

■ **LX/F6ELE** will be active July 13-20, operated by F6ELE, F1PNA, and F6HKA.

■ **SV5/DL9UDS** will be active on 80-6 meters June 20-July 4, on CW and SSB; QSL home call. (*LNDX.*)

■ **ZS8IR** continues to be very active. Chris has been worked in the US on 7094/7185 kHz around 0600Z and 14195 kHz beginning at 1000Z. He can be worked long path from the west coast on 14195 kHz around 07-0800Z. When the pile-ups are small, he will switch to another band or mode on request. QSL ZS6EZ.

■ **V26B** will be active in the IARU HF Championship July 13-14. QSL WT3G.

■ **VKØWH** will be QRT for antenna work for the next couple of weeks.

■ **R3/PY2DJC** is operating from the city of Voronesh until March, 1997. QSL via home address: Jose Carlos Pereira, Rua dos Faisoes 500, S. Bernardo SP 09861-120, Brazil.

■ **K7U** marks Utah's centennial, until Sept. 22. QSL to Tom Chandler K7UOT, 520 East Topaz Blvd., Delta UT 84624.

■ **9Q5DX** is Piero IK2BHX until the end of June. He operates CW and SSB on 30, 20, and 17 meters. QSL to IK2MRZ.

■ **J52IM** is the requested callsign of Dave KC9IM (ex-TL8IM), who begins a two-year assignment in Guinea-Bissau July 18. He will be on 40-10 meters. When not in contests, he will frequent DX nets. QSL to KB9XN.

■ **9H3IE** (PAØBEA), **9H3WA** (PA3EPV), **9H3TD** (PA3TPM), **9H3ON** (PA3BIZ), **9H3UJ** (PA3CRA), **9H3UK** (PA3DES), and **9H3TE** (PE1NZA) will be active June 23-July 6, on 80-VHF, including the amateur satellites. QSL direct or via the PA bureau to home calls. (*W1AW.*)

■ **OY/SMØDSF** will be active from the Faroes June 22-July 6. QSL home call, direct or via the SM bureau.

■ **9Q2L** will be back on the air again soon; QSL via PA3DMH.

■ **OHØ/HB9BCK** will operate from the Aland Islands (EU-002) July 13-23, on the usual DX frequencies. QSL home call.

Propagation

Forecast and Historical Data

Day	Forecast	27 Days Before			55 Days Before			
June, 1996		Date	Flux	A K	Date	Flux	A	K
21	High Normal	5/25	67	09/08 1	4/27	68	07/07	3
22	High Normal	5/26	67	07/07 1	4/28	67	04/05	1
23	High Normal	5/27	67	08/10 2	4/29	68	05/05	2
24	High Normal	5/28	66	04/05 1	4/30	68	05/06	1
25	High Normal	5/29	66	09/09 2	5/1	67	09/08	3
26	High Normal	5/30	67	09/10 2	5/2	67	06/08	0
27	High Normal	5/31	68	10/08 2	5/3	68	07/05	1
28	High Normal	6/1	68	05/05 1	5/4	69	06/10	2
29	High Normal	6/2	68	03/06 2	5/5	70	06/07	2
30	High Normal	6/3	69	04/05 1	5/6	74	04/06	1
July, 1996								
1	High Normal	6/4	69	04/05 1	5/7	74	06/06	2
2	High Normal	6/5	71	07/08 2	5/8	76	08/08	2
3	Low Normal	6/6	72	23/18 2	5/9	76	04/06	1
4	High Normal	6/7	73	04/05 1	5/10	77	06/06	2
5	High Normal	6/8	70	07/05 2	5/11	76	05/05	1
6	High Normal	6/9	70	05/04 2	5/12	73	04/06	2
7	High Normal	6/10	69	07/05 2	5/13	72	15/14	3

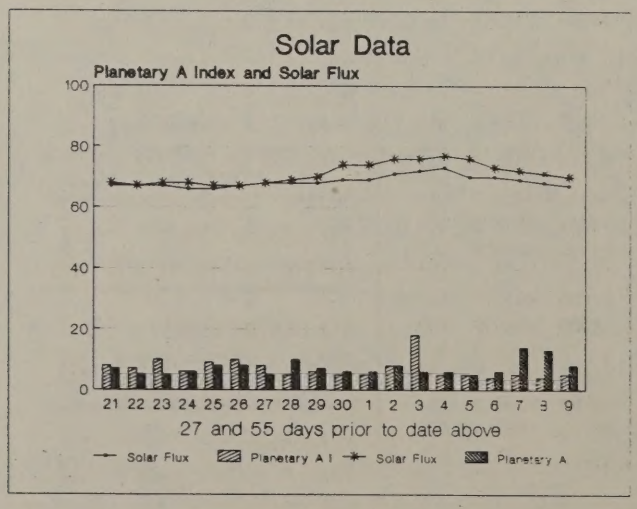
Propagation

The past couple of weeks have seen some very good propagation, considering that we are at or near the dead bottom of the sunspot cycle. The west coast has been enjoying some excellent late-evening openings into Europe on 20 meters. The east coast has found some good openings into Asia and the Near East, again on 20 meters, but in the morning.

Some DXers have noted some 15-meter openings between the eastern half of the US and Europe. Signals are not strong but very workable. Try a directional CQ in the mid- to late afternoon, local time. This suggests that 17 meters is open between the US and Europe more often that reports indicate.

Meanwhile, both 30 and 40 meters provide excellent long-haul openings, to the east at local sunset and to the west at sunrise. The west coast finds good signals from eastern Africa around local sunrise, for example.

The combination of very low solar activity and a quiet geomagnetic field are expected to continue for much of the next three weeks. Make the most of these openings before the summer doldrums set in. Good hunting!



Islands On The Air

■ **AA6LF** is aiming for Ashmore Reef at the beginning of August. If successful, this will be a New One for IOTA.

■ **SP5PB/1** is active from the Italian Veneto Group (EU-131) and Usedom Island (EU-129) until July 6, on the IOTA frequencies. QSL to home address: Piotr Brydak, Okolnik 9A/16, 00368 Warszawa, Poland. (*OPDX.*)

■ **DL2SWW** will attempt to operate from Lofoten Island (EU-076) June 28-30. QSL to home call.

Yaesu Sponsors WRTC-96 Teams

Yaesu Musen will sponsor Team Finland and the Chinese Exhibition Team at the World Radiosport Team Championship in the San Francisco Bay area July 10-15. BA1OK and BA4RC will be the first post-war operation of Chinese citizens from the US. Yaesu is also proving FT-1000MP rigs for both teams, as well as support personnel for technical and planning purposes.

JARL 70th Anniversary Awards

by Ted Melinosky K1BV

The Japan Amateur Radio League (JARL) celebrates its 70th anniversary and offers an interesting five-level series of awards available to all amateurs and SWLs. Contacts must be made during the time period 1 June 1996 to 31 May 1997:

J - Award: Contact at least seven different Japanese prefixes.

A - Award: Contact seven or more different DXCC countries, not including JA/JD.

R - Award: Contact seven or more different JARL memorial stations whose prefix is 8J or JA*RL/JA*YRL/JR6RL.

L - Award: Contact seven or more different Japanese stations from different grid squares in Japan. (four-digit)

70 - Award: Contact 70 or more different JA stations on one band or mode.

Applications will be accepted after 1 August 1996 and before 31 December 1997. Send a log extract and fee of 800 Yen (Non-JARL members) or 400 Yen or 6 IRCs for foreign applicants to: JARL Award Desk, PO Box 377, Tokyo Central, Japan.

Contributors

This Issue made possible by: AA8U, AD5Q, *DXMB*, *DXNS*, *DXPress*, EA8AKN, IK2MRZ, *JDN*, KØDEQ, K1HDO, K4BAI, K5KR, K5OVC, K6IR, K6LEB, K7ABV, K7JA, K7UOT, K8AQM, K8JLF, KB4VHW, KB8I, KC9IM, KG6I, KH6BZF, KM9J, KSØM, KV5V, KZØX, *LNDX*, N4UU, N6EK, N6JM, N6TJ, NI6T, NM7M, *OPDX*, PY2DJC, WØIJN, WØJRN, WØRXL, W1AW, W1BFT, W1NH, W1WA, W5ZPA, W6JD, W7CNL, W9HAO, W9RXJ, WB3ECU, WB8ZRL, WDØGLF, WD4HRM, WO6R, WT3G, and WU6T. Many thanks!

QSLs Received

■ From managers: **1AØKM** (IKØFVC, 6 MOS); **3V8BB** (DL2OBF, 7 MOS); **3W5FM** (UAØFFM, 3 MOS); **4U1ITU** (OK1DWX, 6 MOS); **5X4F** (KB4EKY, 10 WKS); **9U5DX** (F2VX, 2 WKS); **A61AH** (KA5TQF, 3 WKS); **CX6VM** (W3HNK, 1 MO); **CYØTP** (VE1CBK, 1 MO); **FS/WX9E** (WX9E, 3 MOS); **JW5HE** (OZ8RO, 2 WKS); **KH9/AL7EL** (K4HQI, 4 MOS); **T3ØBH** (ZL1AMO, 1 MO); **T99T** (9A2AA, 6 WKS); **ZF2DR** (K5RQ, 1 MO); **ZL1WTS** (WT8S, 1 WK!).

■ Direct: **9A2TW** (3 MOS); **GIØKOW** (10 DAYS!).

B • A • N • D • P • A • S • S

S	M	T	W	T	F	S
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	1	2	3	4	5	6

*Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.*
All "portable" calls listed with country of operation first, regardless of format used on the air.

Digimodes

5X1T	14087	2055	14	MO
FG5GZ	14087	2219	5	MN
ISØBKD	14089	2140	2	MD
KS6DV	14080	0523	2	CA
SV3YY	14083	2055	4	MN
UA2UO	14086	0546	2	CA
UT7FP	14088	1151	31	MN
YL1XX	14082	1324	1	MN

80 Meters

3ZØWAW	3505	0154	7	NH
CX4GL	3503	0917	5	NH
LU3HUJ	3505	0815	9	NH
LU6MFD	3501	0920	11	NH
LW2DFM	3503	0850	8	NH
VK4WR	3504	0930	9	NH
VK6HD	3506	0940	5	NH
ZL1AIH	3505	0915	5	NH
ZL2REX	3505	0830	8	NH
ZL3NE	3504	0930	5	NH
ZS8IR	3510	0548	4	CA

75 Meters

FT5WF	3795	1258	30	CA
VK2XN	3800	1232	30	CA

40 Meters

9M2TO	7008	1340	9	CA
9U5CW	7002	0040	11	MO
BV7FC	7002	1235	9	MT
CM3EM	7001	0353	9	NH
EA6NB	7010	0620	9	IL
EU3FT	7004	0115	16	IA
S51BO	7007	0115	7	NH
UX3HX	7006	2330	10	NH
VKØWH	7009	0611	2	CA
XV7SW	7007	1055	16	IA
ZS8IR	7004	0559	4	CA
ZS8IR	7185	0604	2	CA

30 Meters

5B4OG	10119	0135	11	MO
OY1CT	10101	0408	5	CA
S58AL	10104	0402	2	CA
T92A	10103	2157	8	GA
VQ9DX	10101	0144	7	GA
ZD8DEZ	10100	2323	11	NH

20 Meter CW

3B8FG	14020	0340	14	IA
3ZØWAW	14010	2251	9	MD
4X6ZK	14013	0420	6	ID
5N3/ SP5XAR	14026	2123	8	GA
	14001	2135	6	VA
7Z5OO	14016	2255	15	IA
9K2/ YO9HP	14014	0315	5	CA
	14015	1954	6	NH
9K2MU	14008	1450	30	MN
9M8BC	14015	1340	8	CO
9V1YG	14021	1440	7	CO
9V1ZB	14008	1130	15	IA
9V1ZV	14035	1410	10	ID
A45ZN	14017	0215	16	IA
BD5QE	14035	1420	10	ID
BT4SZ	14014	1405	8	MO
BV2FG	14026	1450	7	CO
BV2TA	14010	1354	9	CA
BV7FD	14006	0728	7	CA
BY1QH	14008	1220	15	IA
E21CJN	14022	1340	7	CO
EA8CN	14022	0040	3	NH
EM8W	14015	2245	4	CA
ER1OA	14017	0430	9	ID
ET3BN	14025	0630	7	CA
EU3FT	14008	2324	10	NH
EX2M	14007	0040	16	IA
FK8GJ	14011	0548	9	IL
FO5JR	14010	0300	16	IA
HC2SL	14020	2223	6	MO
HSØZAA	14029	1445	4	MN
OM4AC	14028	0456	5	CA
OX3SA	14020	0150	11	IA
OY1CT	14021	2245	7	MO
R1FJZ	14025	0024	5	CA
RA2FBC	14016	2315	3	NH
RU1POL/Ø	14011	0141	7	MN
RX6AM	14007	0429	6	CA
SVØJB	14002	0100	8	MO
SV1BYN	14008	1701	9	CA
T91EAM	14006	2205	4	MN
TA1A	14023	2013	5	NH
TA2WZ	14014	0522	8	CA
TA2ZW	14018	0415	9	ID
TF3DX	14018	0030	12	IA
TR8BAR	14020	2230	5	VA
TR8XX	14035	2035	11	MO
TU5FP	14020	2220	9	MD
TZ6VV	14027	2201	8	GA
UAØAZ	14040	0111	7	GA
UA9FAR	14027	0240	5	FL
UK8BA	14028	2140	3	VA
UN7FJ	14020	0030	12	IA
UR8IW	14020	0301	9	NH
UX2HO	14016	0312	3	CA
UX5MZ	14005	2000	9	NH
V44KJ	14022	2037	5	MN
V73C	14031	0232	10	GA
VI75RAAF	14015	0415	3	ID
VI9NL	14015	0450	31	ID
VK7CW	14021	0400	5	ID
VR6MW	14005	0617	10	IL
VU2AVG	14027	0234	27	MO
XV7SW	14021	0700	1	CA
YJ8AA	14005	0400	1	ID
YO4PB	14024	2326	3	NH
YV5AAX	14008	2000	9	NH
Z35ØDRS	14013	1632	3	MN
ZA1AM	14009	2245	5	VA
ZS8IR	14005	1130	11	MO

20 Meter SSB

3V8BB	14157	2045	9	WI
4F1RGA	14213	1255	4	PA
4L4MM	14204	2010	2	MD
4X6TT	14208	0222	8	MT
5R8EN	14202	0407	7	MT
5Z4BZ	14240	1955	6	AR
6W6JX	14170	1910	2	MD
8R1AK	14256	1133	9	AR
9A2FJ	14195	0852	9	HI
9J2BO	14164	0602	1	CA
9K2/ YO9HP	14239	2104	9	WI
9K2GA	14197	1903	10	MD
9K2HN	14195	0040	7	CA
9K2MU	14190	0230	13	IA
9M8BC	14226	1505	8	MO
9M8HIM	14241	1221	7	MD
9N1ARB	14208	0047	2	VA
9N1RHM	14208	0121	3	MD
A41LD	14187	0337	4	MD
A45ZX	14199	0231	5	FL
A61AN	14253	2005	5	NH
A71AE	14193	2007	5	NH
A71AM	14168	1807	4	MD
A71DX	14193	0433	7	MT
AP2JZB	14227	1448	27	VA
BV5CM	14254	1235	9	WI
BV5DR	14177	1223	4	PA
BV7GP	14212	1323	5	PA
BV8BC	14190	1145	9	AR
BY1QH	14199	1216	7	VA
BY4RB	14176	1258	5	PA
CN8NL	14195	0230	5	FL
DU1KT	14182	1219	9	AR
DU1SAN	14180	1325	10	MO
DU9DRW	14219	0800	2	MO
DU9DRW	14184	1326	7	PA
EA9KB	14192	1948	6	AR
EI8GS	14195	0712	8	HI
ES7FQ	14243	0215	5	FL
ES7FQ	14200	1300	3	PA
ET3AA	14200	1514	4	MD
ET3BN	14244	0528	7	MT
FK8FR	14194	0611	8	MT
FK8GM	14185	0600	8	MT
FK8HC	14195	0546	8	CA
FT5WF	14164	0552	8	MT
HR6/ N7QXQ	14190	0213	10	HI
JW8GV	14180	2200	3	MD
KC6JF	14222	1129	9	MA
KH3/ KA3HMS	14260	0518	8	CA
	14247	0533	10	MT
OD5NH	14178	0506	7	MT
P29BW	14227	0446	8	MT
P29TL	14230	0659	6	CA
P29VR	14160	0526	8	MT
PZ1AP	14165	1915	2	MD
RK3AO	14202	1630	2	MD
RWØLL	14179	1314	7	PA
RX3AA	14223	0323	9	MT
RX9YF	14195	1058	9	HI
S21A	14179	1536	10	CA
S51DB	14202	0431	9	MT
T30EG	14263	0624	7	CA
T92A	14215	2212	7	MT
TJ1RA	14195	1838	10	MD
UAØAP	14181	0217	5	FL
UAØAP	14210	1252	4	PA
UA9LF	14191	0303	5	FL
UR5IFB	14176	0316	9	MT
UX2HO	14185	0237	5	FL
V73C	14242	0254	10	MD
V73OG	14227	0343	3	MD
V85GA	14226	1330	7	CO
VK9NS	14260	0455	5	CA
VU2AU	14227	1723	2	MD
VU2AVG	14195	1738	2	MD
VU2RAK	14196	0115	3	MD
XX9AS	14187	1255	5	PA
XX9GD	14187	1400	2	VA
XX9KC	14195	1347	10	MD
YB1JGR	14197	1229	4	PA
YK/ VE3MJQ	14228	1953	5	MD
	14226	2219	7	MT
YS1ZV	14247	0008	2	CA
Z35DRS	14186	0840	11	HI
ZA1AJ	14225	2028	6	NH
ZA5B	14240	2025	5	NH
ZD7CTO	14192	2020	2	MD
ZS8IR	14195	1006	5	MT

17 Meter CW

8R1ZG	18074	2141	8	GA
9H1AL	18077	2110	10	NH
VQ9DX *	18073	1358	2	VA

17 Meter SSB

4X4DK	18140	1934	5	AR
8Q7QQ	18140	1652	9	MD
9K2HN	18135	2301	5	AR
FG5HR	18132	1550	9	MD
TJ1RA	18137	2144	9	CA

15 Meter CW

EA5AHE	21002	1655	12	IA
EA8AMW	21034	2115	8	GA
HJØVGJ	21029	2245	15	IA
LU1EWL	21009	1600	9	NH

15 Meter SSB

EC8AUZ	21200	1945	12	IA
F6EKI	21273	1628	9	NC
GWØUQH	21273	1351	9	NC
TU2JL	21252	1329	2	NC

12 Meter SSB

9U5CW	24945	1715	82	MO

10 Meter SSB

7X2LS	28505	1655	9	MD
I2VZU	28499	1657	9	MD

6 Meters

VP5H	50124	1825	8	GA

Issue 844 - June 21, 1996

Current and Future DXpeditions

(Changes and hot info in **boldface**.)

DXCC Country	Prefix	Callsign	Dates	Issue
Aland Islands	**OH0**	**OH0NJV/MIIT**	**July 22-26**	**I843**
	OH0	**/IIB9BCK**	**July 13-23**	**I844**
American Samoa	**KH8**	**K8s/**	**July 19-24**	**I844**
		N5OLS/KH8	**now active**	**I844**
Antarctica	VP8	EM1U	14133 1800Z	I841
Antigua	**V2**	**V26B**	**IARU HF**	**I844**
Ascension Island	ZD8	ZD8DEZ	May-Dec.	I835
		ZD8Z	**July 9-17**	**I844**
Burundi	9U	9U5DX	3505 0130Z	I842
Cayman Islands	**ZF**	**ZF2PA+**	**June 22-26**	**I844**
Comoros	D6	DLs	Aug. 22-Sept. 5	I840
Corsica	TK	/IK3JYE	Sept. 2-8	I843
Cyprus	5B4	/DL5MX	July 18-31	I843
Dodecanese	**SV5**	**/DL9UDS**	**June 20-July 4**	**I844**
Equatorial Guinea		3C1DX	June?	I841
Faroes	**OY**	**/SM0DSF**	**June 22-July 6**	**I844**
Georgia	**4L**	**TBA**	**6 Meters**	**I839**
Greenland	OX	/G3WUX	July 10+	I843
Guinea-Bissau	**J5**	**J52IM?**	**July+**	**I844**
Isle of Man	GU	/PA3GIO	July 5-17	I838
Jamaica	**6Y5**	**PA3ERL/**	**June 13-29**	**I838**
Jan Mayen	JX	JX7DFA	now active	I837
Lebanon	OD/	F5PWJ	to Sept.	I834
Liechtenstein	HB0	Fs	July 13-19	I840
		DLs	July 14-27	I841
Luxembourg	**LX**	**/F6ELE**	**July 13-20**	**I844**
Malta	**9H**	**9H3II**	**May 22-Jun. 21**	**I837**
		9H3UF/D	July 22-Aug. 9	I841
		9H3IE+	**June 23-July 6**	**I844**
Marion Island	**ZS**	**ZS8IR**	**14195 1000Z**	**I844**
Minami Torishima		JG8NQJ/JD1	July 15+	I841
Nepal	9N	9N1RHM	14208/226 0130Z	I839
		9N1RHM/ARB	**June 23-30**	**I844**
Palestine	**ZC6**	**by JAs**	**soon**	**I844**
Sable Island	CY0	WA4DAN+/	Oct. 1-8	I834
		CY0AA	**June 18-July 2**	**I838/42**
St. Lucia	**J6**	**/F5CCO**	**June 27-July 4**	**I844**
South Cook Islands		ZK1AAU+	July 11-20	I842
Sri Lanka	**4S**	**4S7BRG**	**June 7-Sept. 2**	**I842**
		4S7EA	14190 1515Z	I842
Tromelin	FR/T	FR5ZQ/T	July?	I842
Zaire	**9Q**	**9Q5DX**	**to June 30**	**I844**
		9Q2L	**back soon**	**I844**
Zambia	9J	9J2DI?	June-Aug.	I840

DX Operating Events and DX Gatherings

June 22-23	Marconi Memorial Contest
July 1	RAC Canada Day Contest
July 13-14	IARU HF/WRTC '96

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
80 Meters	ZL3NE	3501	0930Z
80 Meters	LU6MFD	3501	0920Z
80 Meters	CX4GL	3503	0920Z+
Belau	KC6JF	14223	1130Z
Crozet	FT5WF	14164	0600Z Sat.
Faroes	OY1CT	14024±	23-0300Z
Georgia	4L4MM	14200±	2000Z
Johnston Island	KA3HMS/KH3	14235±	0500Z+
Kuwait	9K2/YO9HP	14020±	22-0300Z
Kyrgyzstan	EX2M	14009±	0045Z
Macao	XX9AS	14188±	1300Z
Marion Island	ZS8IR	14195	1000Z+
Marion Island	ZS8IR	7185	0600Z

The DX Bulletin

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Nepal	9N1RHM	14215±	0100Z+
Nepal	9N1ARB	14200±	01-0200Z
Nigeria	5N3/SP5XAR	14001	2130Z
Oman	A45ZX	14205±	0230Z+
Philippines	DU9DRW	14250±	1200Z+
St. Kitts	V44KJ	14022	2000Z Wed.
Taiwan	BV8BC	14195±	1200Z+
Thailand	E21CJN	14023	1345Z
Turkey	TA2ZW	14016±	0400Z+
United Arab Emirates	A61AN	14252	2000Z
Vietnam	XV7SW	7007	1100Z

DX Operating Events and DX Gatherings

July 19-21	Northwestern DX Convention
July 27-28	IOTA Contest
Aug 3-4	Romanian DX Contest
Aug. 30-31	New Orleans DX Convention